

Amendment to the Claims

This listing of claims will replace all prior versions and listings of claims in the above-referenced application.

Listing of Claims:

- 1.-11. Withdrawn.
12. (Currently amended) A radiating fin, comprising:
a lower edge comprising a rear notch for engaging a mounting system; and
a connecting edge extending between a front edge and [[the]] a top edge of the fin, wherein at least a portion of the connecting edge is neither parallel to the front edge nor perpendicular to the top edge.
13. (Currently amended) The radiating fin of claim [13] 12, further comprising:
a front flange extending from at least a portion of the front edge of the fin;
a rear flange extending from at least a portion of a rear edge of the fin; and
a top flange extending from at least a portion of the top edge of the fin.
14. (Original) The radiating fin of claim 12, further comprising a plurality of round apertures each comprising a circumferential flange.
15. (Original) The radiating fin of claim 12, wherein the top edge is shorter than the lower edge.
16. (Currently amended) A radiating fin, comprising:
a lower edge comprising a rear notch for engaging a mounting system; and
a plurality of round apertures; and
a connecting edge extending between a front edge and a top edge of the fin,
wherein at least a portion of the connection edge is neither parallel to the front edge nor perpendicular to the top edge.

17. (Original) The radiating fin of claim 16, further comprising:
a front flange extending from at least a portion of a front edge of the fin;
a rear flange extending from at least a portion of a rear edge of the fin; and
a top flange extending from at least a portion of a top edge of the fin.
18. (Currently amended) A radiating fin, comprising:
a lower edge comprising a rear notch for engaging a mounting system;
a front flange extending from at least a portion of a front edge of the fin;
a rear flange extending from at least a portion of a rear edge of the fin; and
a top flange extending from at least a portion of a top edge of the fin; and
at least one round aperture having a flange extending from at least a portion of its
edge.
19. (Previously presented) The radiating fin of claim 16, wherein each of the round apertures includes a circumferential flange.
- 20.-23. Withdrawn.